

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,010,027 B1
APPLICATION NO. : 09/856738
DATED : March 7, 2006
INVENTOR(S) : Denis Julien Gilles Mestdagh et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 2, lines 46 - 47 should read:

--high transmission rate, the system uses $N=4096/p$ tones spaced by $4.3125q$ kHz wherein p and q are powers of 2 ($p=1, 2, 4, 8, \dots$; $q=1, 2, 4, 8, \dots$).--

Column 4, line 29 should read:

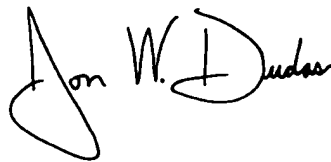
--tion by the analog front-end.--

Column 7, Claim 1, line 2 should read:

--QAM modulation on $N=4096/p$ tones spaced $4.3125q$ kHz 2--

Signed and Sealed this

Fifth Day of August, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office